# Nancy Bo Flood

author and educator & nancyboflood@gmail.com & nancyboflood.com

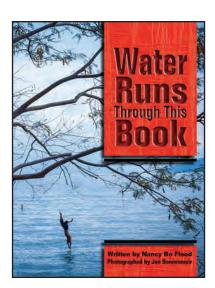
# Water Runs Through This Book

written by Nancy Bo Flood, photographs by Jan Sonnenmair published by Fulcrum Publishing, ISBN: 9781936218134, ages 10 to adult

## **Readers' Theater Selections**

This readers' theater is designed in such a way that the presenters can pick and choose from the various buckets (sections). Readers can read parts alone or in groups. The times listed are approximate, depending on how quickly one reads and if any extra affects are added. It is best to time each bucket with the group performing.

The chorus, or refrain, can be inserted between each chosen bucket as a red thread that ties everything together. Three different options are presented. Suggestions for staging are also presented throughout the text.





## Sections (Buckets)

Refrain/Chorus options

	Option 1	(ca 35 seconds)
	Option 2	(ca 15 seconds)
Bucket 1:	You are water	(ca 1 minute)
Bucket 2:	Water is healing	(ca 1 minute)
Bucket 3:	Find water, find life	(ca 2 minutes)
Bucket 4:	Water powers life	(ca 2 minutes)
Bucket 5:	Water is not always wet	(about 35 seconds)
Bucket 6:	Water moves, water re-cycles, water shapes climate	(ca 1 minute 30 seconds)
Bucket 7:	One body, one watershed	(ca 1 minute 15 seconds)
Bucket 8:	Water laughs, water loves to play	(ca 30 seconds)
Bucket 9:	Water is sacred, water is ceremony	(ca 30 seconds)
Bucket 10:	An empty bucket? Walking for water	(ca 1 minute 30 seconds)
Bucket 11:	Water makes supper and shoes	(ca 1 minute 45 seconds)
Bucket 12:	Down the drain going, going, stop	(ca 1 minute 20 seconds)

**Readers' Theater** for *Water Runs Through This Book* by Nancy Bo Flood, with photographs by Jan Sonnenmaier (Fulcrum Publishing, 2015) ISBN 978-1-936-21813-4. Copyright © 2015, Nancy Bo Flood and Jan Sonnenmaier. Readers' Theater, developed by Heidi Grosch, M.A., may be copied for classroom or library use but may not be reprinted or resold for commercial purposes. **nancyboflood.com** | **sonnenmaier.com** 



# **Readers'** Theater

# **Refrain/Chorus Option 1 (ca 35 seconds)**

For two readers or two groups of readers Note: say the word water a bit more slowly than the rest, drawing out the syllables.

Reader 1:	You are
Reader 2:	We are
Reader 1:	Water
Reader 2:	Water
Reader 1:	Weeping
Reader 2:	Healing
Reader 1:	Water
Reader 2:	Water
Both Readers:	Find Water, find life.
Reader 2:	A chameleon
Reader 2: Reader 1:	A chameleon Changing
Reader 1:	Changing
Reader 1: Reader 2:	Changing Water
Reader 1: Reader 2: Reader 1:	Changing Water Water
Reader 1: Reader 2: Reader 1: Reader 2:	Changing Water Water Moving
Reader 1: Reader 2: Reader 1: Reader 2: Reader 1:	Changing Water Water Moving Re-cycling



# **Readers'** Theater

Reader 1:	You are
Reader 2:	We are
Reader 1:	Water
Reader 2:	Water
Reader 2:	Laughing
Reader 1:	Playing
Reader 2:	Sacred
Reader 1:	Ceremony
Reader 2:	Water
Reader 1:	Water
Both Readers:	Find water, find life.
Both Readers: Reader 2:	Find water, find life. One body
	,
Reader 2:	One body
Reader 2: Reader 1:	One body You are
Reader 2: Reader 1: Reader 2:	One body You are We are
Reader 2: Reader 1: Reader 2: Reader 1:	One body You are We are One watershed
Reader 2: Reader 1: Reader 2: Reader 1: Reader 1:	One body You are We are One watershed We are
Reader 2: Reader 1: Reader 2: Reader 1: Reader 1: Reader 2:	One body You are We are One watershed We are You are



# **Readers'** Theater

# **Refrain/Chorus Option 2 (ca 15 seconds)**

For two readers or two groups of readers

NOTE: Group one reads water in Red, Group 2 water in Green, all read water in Blue.



Play a rainstick for 4 beats.

Life.





# **Readers'** Theater

### Bucket 1: You are water (ca 1 minute)

For four readers

All:	Water
Reader 1:	Part of the first breath you took
Reader 3:	Briny
Reader 4:	Salty
Reader 2:	Breath inside your mother
Reader 1:	long before you were born.
All:	We begin in water
Reader 2:	Floating
Reader 3:	Floating
Reader 4:	Floating
Reader 1:	In an amniotic wave
Reader 2:	we swallow
Readers 3 & 4:	gulp
Reader 2:	before we learn to breathe.
Reader 1:	You are water
	Readers 2, 3, & 4 step forward
Reader 1:	At least 2/3 of you
	Reader 2 steps back, feeling rejected
Reader 1:	Our body is a water machine
Reader 3:	In our bones
Reader 4:	So we can stand
Reader 2:	walk
Reader 3:	run.



# **Readers'** Theater

continued from pe	lige j
Reader 1:	In our brain
Reader 3:	8 molecules out of 10
Reader 4:	using water in chemical reactions.
Reader 2:	Inside us
Reader 3:	New cells
Reader 4:	Growing
All:	Water
Reader 1:	A simple molecule
Reader 3:	Two hydrogen
Reader 4:	One oxygen
All:	Water
Reader 3:	We sweat it
Reader 4:	Urinate it
Reader 2:	Losing nearly 12 cups a day
Reader 1:	We breath it, lungs moistened with
Reader 1: All:	We breath it, lungs moistened with Water
	0
All:	Water
All: Reader 3:	Water In, then out
All: Reader 3: Reader 2:	Water In, then out Exhale
All: Reader 3: Reader 2: Reader 4:	Water In, then out Exhale A salty ocean water sea
All: Reader 3: Reader 2: Reader 4: Reader 3:	Water In, then out Exhale A salty ocean water sea Inside the body.
All: Reader 3: Reader 2: Reader 4: Reader 3: Reader 1:	Water In, then out Exhale A salty ocean water sea Inside the body. Without it?
All: Reader 3: Reader 2: Reader 4: Reader 3: Reader 1: Reader 2:	Water In, then out Exhale A salty ocean water sea Inside the body. Without it? Life-less
All: Reader 3: Reader 2: Reader 4: Reader 3: Reader 1: Reader 2: Reader 3:	Water In, then out Exhale A salty ocean water sea Inside the body. Without it? Life-less Prune-person
All: Reader 3: Reader 2: Reader 4: Reader 3: Reader 1: Reader 2: Reader 3: Reader 3:	Water In, then out Exhale A salty ocean water sea Inside the body. Without it? Life-less Prune-person Raisin-kid
All: Reader 3: Reader 2: Reader 4: Reader 3: Reader 1: Reader 2: Reader 3: Reader 4: Reader 1:	Water In, then out Exhale A salty ocean water sea Inside the body. Without it? Life-less Prune-person Raisin-kid Mummy-man



# **Readers'** Theater

# **Bucket 2:** Water is healing (ca 50 seconds)

For four readers (the All part could be done be a group and the other readers parts by different individuals not part of the group) NOTE: Think of the first four lines as a chorus or refrain in 4/4 time: Tear drops, fall-ing from my eyes, flow-ing down my face

All:	Teardrops
	Falling from my eyes
	Flowing down my face (repeat)
(Pause)	
Reader 1:	Flamingos' tears

Reader 1:	Flamingos tears
Reader 2:	Rid salt from their bodies
Reader 3:	After meals from the sea.
Reader 2:	Hormones and minerals
Reader 4:	Minerals like manganese
Reader 3:	Fill our tears when we are stressed.
Reader 1:	Our tears
Reader 3:	Rid manganese from our bodies
Reader 2:	To heal our stress, sadness, and fear.
Reader 1:	There are two kinds of tears
Reader 2:	Basal tears
Reader 3:	Moistening eyes
Reader 4:	Protecting from infection
Reader 1:	And reflex tears
Reader 2:	Washing away irritants and dust
Reader 3:	To keep eyes healthy and strong.
(Pause)	
All:	Teardrops
	Falling from my eyes
	Flowing down my face (repeat)





# **Readers'** Theater

# Bucket 3: Find water, find life (ca 2 minutes)

For eight readers. If only using four readers combine 1 & 5, 2 & 6, 3 & 7, 4 & 8. Note: Some sort of instrument could play during the imagine sequence (i.e. bells, chimes).

Reader 1:	Imagine
Reader 2:	Imagine
Reader 3:	Imagine
Reader 4:	You are standing outside.
Reader 5:	It is night.
Reader 4:	Look up! Can you see Jupiter?
Reader 7:	It's a bright planet.
Reader 8:	Can you see a fish jumping on Europa?
Reader 6:	One of Jupiter's largest moons?
Reader 1:	Imagine
Reader 2:	Imagine
Reader 3:	Imagine
Reader 4:	Our solar system is not arid and empty.
Reader 5:	It is a watery place.
Reader 1:	Imagine
Reader 2:	Imagine
Reader 3:	Imagine
Reader 6:	Astronomers have discovered a global ocean on Europa
Reader 7:	Jupiter's moon
Reader 6:	Perhaps 100 miles deep.
Reader 8:	Could there be life in that sea?



# **Readers'** Theater

Reader 1:	Imagine
Reader 2:	Imagine
Reader 3:	Imagine
Reader 6:	All the ingredients are there
Reader 4:	Water
Reader 5:	Salt
Reader 7:	Organic materials
Reader 6:	If water is the key to life
Reader 8:	And water is there
Reader 1:	Imagine
Reader 2:	Imagine
Reader 3:	Imagine
Reader 4:	Astronomers search far out into our solar system
Reader 6:	Exploring planets circling in distant galaxies around a sun
Reader 7 & 8:	Each star a sun perhaps like our own
Reader 5:	If water is there
Reader 7 & 8:	Life might be too
Reader 1:	Imagine
Reader 2:	Imagine
Reader 3:	Imagine
Reader 8:	Down in the earth
Readers 1, 2, 3:	Deep down
Reader 8:	Beneath the surface at least several hundred feet
Reader 7:	Pockets of ancient water were trapped during the last ice age
Reader 5:	A trip back in time
Reader 7:	Particles that tell us what was happening on earth
Reader 4:	More than ten thousand years ago.



# **Readers'** Theater

Reader 1:	Imagine
Reader 2:	Imagine
Reader 3:	Imagine
Reader 4:	In the North Pole
Reader 5:	Or south in Antarctica
Reader 6:	There are glaciers and ice caps
Reader 7:	Frozen water
Reader 8:	Frozen time
Reader 6:	Frozen history
Reader 4:	Clues about the past ice ages
Reader 7:	Climate changes
Reader 8:	Things unknown about earth.
Reader 1:	Imagine

- Reader 2: Imagine
- Reader 3: Imagine





# **Readers'** Theater

### **Bucket 4: Water powers life**

For eight readers. If only using four readers combine 1 & 5, 2 & 6, 3 & 7, 4 & 8.

Reader 1:	When water dries up and disappears
Readers 2, 3, 4:	Animals leave
Reader 5:	People abandon their homes to thirsty ghosts
Reader 6:	And deserts grow larger
All:	When water dries up and disappears.
Reader 7:	The definition of a desert is a land that receives less than ten inches of rain over an entire year.
Reader 8:	One third of our earth is desert.
Reader 7:	During severe drought rain may not fall for ten
Reader 8:	Fifty
Reader 7:	Or one hundred years
All:	But
Reader 7:	A few inches of rain changes everything.

(Pause. Could also insert an instrument here – a rain stick for example.)

Reader 7:	Enough rain
Reader 8:	At the right time
Reader 7:	Means healthy growth
Reader 8:	Food
Readers 1, 2, 3, 4	, 5, 6: Survival.



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# **Readers'** Theater

Reader 7:	Too late		
Reader 8:	Or too little		
Reader 7:	And plants wither and die.		
Reader 7:	Too much rain and floods can destroy roads, homes		
Reader 8:	And entire communities		
Reader 1, 2, 3, 4,	5, 6: Washing away or drowning		
Reader 7:	The very life that needs water.		
All:	How long can you last without water? (say this directly to audience)		
Reader 1:	Maybe a day in the desert		
Reader 2:	During a drought		
Reader 3:	When even the rocks get thirsty.		
Reader 4:	The Navajo describe two kinds of rain		
Reader 5:	Male		
Reader 6:	And Female.		
Reader 4:	Male rain falls in the summer		
Reader 5 & 6:	July, August		
Reader 4:	Monsoon season		
Reader 5:	Harsh and furious		
Reader 6:	Dark clouds		
Reader 1:	Thunder		
Reader 2:	Boom		
Reader 3:	Echo		
Reader 4:	Rumble		
Reader 7:	Sheets of water pour and pound		
Reader 8:	Then stop.		
Reader 4:	Bringing with it frog song		
Reader 5:	Male frogs calling a seesaw baritone refrain		
Reader 6:	To find a mate.		



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# **Readers'** Theater

Reader 4:	Female rain is gentle
Reader 5:	Moisture absorbed by thirsty sandstone
Reader 6:	Sipped by roots of Pinion, Pine, Sage
Reader 5:	And juniper.
D 1 4	
Reader 4:	But with time streams disappear
Reader 5:	Waterfalls shrink and become silent
Reader 6:	Ground dries hard
All:	And the desert waits again for rain.





# **Readers'** Theater

# Bucket 5a: Water is not always wet (ca 2 minutes)

For eight readers. If only using four readers combine 1 & 5, 2 & 6, 3 & 7, 4 & 8. All could also be a group of readers.

Water
Ever-changing
Shape shifting
Magical
Chameleon
Water
The second secon
Solid
Liquid
Gas
or vapor
Many forms but still
Water
H2O
What is the color of water?
Blue
Intense glowing with light
Blue
A bit of cold sky
Scoop up the
blue blue water
And it is clear
But in sunset
more than blue
Waves gilded with gold
Surf glowing red
Vermillion
Magenta
So what is the color of water?
The color of change.



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## **Readers'** Theater

### continued from page 14

Reader 2:	What is the shape of water?
Reader 5:	A raindrop
Reader 6:	A cloud
Reader 7:	A puddle or ice cube
Reader 2:	What is the size of water?
Reader 8:	Tiny as a dew drop
Reader 1:	A bubble on a gecko's chin
Reader 3:	Huge as the ocean
Reader 2:	What is the smell of water?
Reader 4:	Polluted
Reader 5:	Putrid
Reader 6:	Stinky
Reader 7:	Clean

Reader 8: Clear and thirst quenching

(NOTE: For this next section, speak faster and faster, louder and louder until you get to BAM, then speak more slowly and quietly)

- Reader 2: What is the sound of water?
- Reader 1: Rain coming
- Reader 3: Closer
- Reader 4: Faster
- Pouring Reader 5:
- Reader 6: Drumming
- Reader 7: Gushing
- Reader 8: Rushing
- All: BAM!



# **Readers'** Theater

### continued from page 15

Reader 1: Then quiet Reader 3: Drip dripping Reader 4: As clouds move past Reader 5: Thin Reader 6: And disappear

(Pause in silence – count to three and continue.)

Reader 2:	What is the shape of water?
Reader 4:	When frozen solid it expands
Reader 5:	creating snowflakes
Reader 6:	ice cubes
Reader 7:	icicles
Reader 8:	glaciers
Reader 1:	and immense ice caps
Reader 3:	or ice sheets
Reader 4:	that look like frozen rivers of water.
All:	Water
Reader 1:	Ever-changing
Reader 2:	Shape shifting
Reader 3:	Magical
Reader 4:	Chameleon
All:	Water
Reader 5:	Solid
Reader 6:	Liquid
Reader 7:	Gas
Reader 8:	or vapor
Reader 1:	Many forms but still
All:	Water
Reader 1:	H2O



# **Readers'** Theater

# Bucket 5b: How to make a glacier (ca 35 seconds)

### For 2 readers (or groups)

Reader 1:	Capture one snowflake
Reader 2:	Warm it up
Reader 1:	Just a little
Reader 2:	Watch the icy points evaporate
Reader 1:	Change to water vapor
Reader 2:	Invisible
Both:	But
Reader 1:	Filling the space inside the snowflake.
Reader 2:	Then the vapor cools
Reader 1:	Turns back to water
Reader 2:	Becomes the snowflake's frozen middle.
Reader 1:	A tiny solid ball
Reader 2:	No points
Reader 1:	Now called a firn.
Reader 2:	Find another million snowflakes
Reader 1:	Pile them high
Reader 2:	Take your time
Reader 1:	Fifty years or hundreds
Both:	A million zillion snowflake firns stacked up to become an
Reader 2:	Ice-blue
Reader 1:	Ice-cold
Both:	Glacier.





# **Readers'** Theater

# Bucket 6: Water moves, water re-cycles, water shapes climate (the Water Cycle) – about 1 minute 30 seconds

For 4 readers

Reader 1:	All the water that was on the earth for the dinosaurs to drink is still here for us today
Reader 2:	and it's all we've got.
Reader 2:	Water can start with a puddle, pond, stream, or lake.
All:	That's called surface water.
Reader 3:	As the sun warms molecules on that surface water,
Reader 2:	a puddle, pond, stream or lake,
All:	they evaporate
Reader 4:	and become gas
All:	or water vapor,
Reader 1:	rising to become moisture in a cluster of clouds.
All:	As the wind blows
Reader 2:	the clouds move,
Reader 3:	sometimes hundreds
Reader 4:	even thousands of miles,
Reader 1:	until the air temperature drops
Reader 2:	and the wind vapor cools
All:	condenses
Reader 3:	and changes to a liquid
All:	rain
Reader 4:	or a solid
All:	snow.



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# **Readers'** Theater

### continued from page 18

Reader 1:	It gushes over plowed fields
Reader 2:	or down paved streets
Reader 3:	into storm sewers,
Reader 4:	run-off carrying pollutants,
Reader 1:	pesticides,
Reader 2:	herbicides,
Reader 3:	fertilizers,
Reader 4:	and general grime from human use.
Reader 1:	It falls on forests,
Reader 2:	parks,
Reader 3:	or live vegetation,
Reader 4:	soaking slowly into the earth.
Reader 1:	Over time finding its way back to becoming surface water again
All:	scrubbed clean.
Reader 2:	The Water Cycle is a biological Ferris wheel of change,
Reader 3:	of movement,
Reader 4:	of repeated interaction with an ecosystem;
Reader 1:	natural,
Reader 2:	cleansing

Reader 3: recycling.



# **Readers'** Theater

All:	Or,
Reader 4:	when falling on concrete,
Reader 1:	asphalt
Reader 2:	tilled fields or barren soil,
Reader 3:	surface water
All:	Whoosh!
Reader 4:	denied the cleaning of time
All:	(make sound of a horn)
Reader 4:	creates water pollution,
Reader 2:	erosion,
Reader 1:	and change of a different sort.
Reader 3:	This is all the water we've got so we need to conserve it and keep it clean.
All:	Will we leave clean, clear water for the next era of dinosaurs?



# **Readers'** Theater

## Bucket 7: One body, one watershed (about 1 minute 15 seconds)

### For four readers

(NOTE: the audience can also take the cell part. One of the readers can direct them by holding up the correct number of fingers. Practice a couple times with the audience first)

All:	One cell	
	Two cells	
	Four cells	
	Many cells	
Reader 1:	Your body is a collection of diverse cells interacting with each other to keep you	
Reader 2:	alive	
Reader 3:	healthy	
Reader 4:	and well-powered.	
All:	One cell	
	Two cells	
	Four cells	
	Many cells	
Reader 1:	Your body is a watershed of interconnecting and interdependent parts.	
All:	One cell	
	Two cells	
	Four cells	
	Many cells	
Reader 4:	If your brain stops thinking	
All:	One cell	
	Two cells	
	Four cells	
	Many cells continued on page	: 2
	-	

22



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# **Readers'** Theater

### continued from page 22

Reader 1:	The rest of your body is in trouble.
Reader 2:	If your heart stops pumping
All:	One cell
	Two cells
	Four cells
	Many cells
Reader 3:	Disaster is imminent.
Reader 4:	A watershed is like the body
All Readers:	Each part of the whole;
Reader 1:	interconnected,
Reader 2:	interdependent,
Reader 3:	diverse.
All readers:	Rain falls,
Reader 1:	washing into streams
Reader 2:	soaking into the earth
Reader 3:	joining with water from many places.
All readers:	Rain falls,
Reader 4:	supporting an environmental community of
Reader 1:	plants,
Reader 2:	animals,
Reader 3:	dragonflies,
Reader 4:	grizzly bears,
All readers:	and people.



# **Readers'** Theater

All:	One cell
	Two cells
	Four cells
	Many cells
Reader 1:	People depend on the moisture that falls,
Reader 2:	or flows,
Reader 1:	in one area;
Reader 3:	the moisture above
Reader 4:	and below ground
Reader 1:	that connects
Reader 2:	and links
Reader 3:	all that need
Reader 4:	and use
All readers:	water.





# **Readers'** Theater

# Bucket 8: Water laughs, water loves to play (about 30 seconds)

For two readers.

Both:	In every part of the world
Reader 1:	Every part
Reader 2:	Every part
Both:	Every part
Reader 1:	Water is
Reader 2:	Play
Both:	Dive right in
Reader 1:	Splash
Reader 2:	Float
Reader 1:	Bring along a pole
Reader 2:	And Fish
Reader 1:	Dash through the sprinkler
Reader 2:	Walk in the rain.

(Note: The word meandering is divided up and intended to be said more slowly than the rest to give the image of a meandering stream)

Sit by a me-
An-
Der-
Ing
River
Wash your horse
Neigh! (sound of a horse)
And when you're tuckered out
Whew!
Take a bath
ahhhhhh





# **Readers'** Theater

# Bucket 9: Water is sacred, water is ceremony (about 30 seconds)

### For four readers

All:	Water means home.
Reader 1:	It is sacred,
Reader 2:	precious,
Reader 3:	for the Cherokee,
Reader 4:	for the Pueblo People,
Reader 1:	for the Apache.
All:	Prayers offered to the cloud people
Reader 2:	for rain.
Reader 3:	Water symbols holding a place of honor:
Reader 4:	the lightning bolt
Reader 1:	the rain,
Reader 2:	the rainbow.
Reader 3:	Water rituals are a part of human history
All:	in all parts of the world;
Reader 4:	a part of change
Reader 1:	cleansing
Reader 2:	healing;
Reader 3:	a transition from child to adult
Reader 4:	from birth to death;
Reader 1:	a washing away of sin
Reader 2:	or the bringing of new life
Reader 3:	embracing the creative life force of the universe.



# **Readers'** Theater

# Bucket 10: An empty bucket? Walking for water (about 1 minute 30 seconds)

For 4 readers

Reader 1:	Mile after
Reader 2:	mile after
Reader 3:	mile after
Reader 4:	Mile
Readers 1 & 2:	Walking walking walking
	(on the third walking, readers 3 & 4 begin saying day after day)
Readers 3 & 4:	Day after day after day after day
	(on the third day readers 1 & 3 begin walking)
Readers 1 & 2:	Walking walking walking
Reducts 1 & 2.	Walking walking walking
All:	Sixteen trips to the moon and back
Reader 1:	No time for play
Reader 2:	No time for school
Reader 3:	Walking
Reader 4:	Walking
Reader 1:	Walking
Reader 2:	Walking
All:	To fetch water.
Reader 1:	Of the 7 billion people in our world, about 1 billion spend most of their day collecting or carrying water.
Reader 2:	That's 1 person out of 7 using a combined 200 million hours each day
All:	Each day, every day
Readers 3 & 4:	to fetch water.



# **Readers'** Theater

	5
Reader 3:	What is the source of the water you use daily?
Reader 4:	It flows through underground pipes into your home,
Readers 1 & 2:	but from where?
All:	Water
Reader 3:	We use it, but seldom think about it. But what if
Reader 4:	You turned on the faucet
All:	and no water.
Reader 1:	Went to flush the toilet
All:	and no water.
Reader 2:	Needed to wash your hands
Reader 3:	get a drink
All:	and no water.
Reader 1:	Most people in the United States use about 100 gallons of water each day
All:	Each day, every day
Reader 3:	100 gallons
All:	of water.
Reader 4:	But if you walk to fetch water
Reader 4:	you use less than five gallons each day.
All:	Each day, every day
Reader 2:	5 gallons
All:	Of water.
Reader 1:	How much water would you use if you had to carry every drop?





# **Readers'** Theater

# Bucket 11: Water makes supper and shoes (about 1 minute 45 seconds)

For 8 readers (could also combine readers 1 & 5, 2 & 6, 3 & 7, 4 & 8)

NOTE: the reader part marked all could also be a role for the entire audience. Instruct them that when pointed to they will say "less water used"

- Reader 1: It takes 4,000 to 18,000 gallons of water to make a hamburger.
- Reader 2: It takes 110 gallons of water in order to eat an egg or gather one pound of corn.
- Reader 3: It takes 10 gallons of water to produce a slice of bread.
- Reader 4: About 70% of the world's water is used for growing and producing food.
- Reader 5: A lot of water is necessary to manufacture things as well.

(In the next stanza, Reader 6 talks to reader 7.)

- Reader 6: That shirt you are wearing takes 700 gallons.
- Reader 7: And my new shoes?
- Reader 6: 2000 gallons.
- Reader 8: The more stuff we buy,
- Reader 7: the more water is used.
- Reader 5: Thousands of gallons of water are needed to produce gas, coal, and oil
- Reader 8: so you can ride to school in comfort
- Reader 4: or stay warm during the winter.
- Reader 7: Water is a precious resource.
- Reader 1: Following the Clean Water Act legislation passed in 1972,
- Reader 7: officially know as the Federal Water Pollution Control Act,
- Reader 1: both mining and manufacturing industries have changed their methods.
- Reader 2: They changed their methods so much that today less water is used.
- Reader 3: 50% less.
- All: Less water used.



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# **Readers'** Theater

continued from p	
Reader 4:	Conservation can start at home.
Reader 5:	Use less energy.
Reader 6:	Turn down the thermostat in winter.
All:	Less water used
Reader 7:	Open the windows or turn on a fan instead of the air conditioner in the summer.
All:	Less water used.
Reader 8:	Walk or bike,
Reader 1:	take the bus, light-rail, or subway,
Reader 2:	or ride a horse
Reader 3:	instead of drive.
All:	Less water used.
Reader 4:	Turn off the water when scrubbing your hair,
Reader 5:	brushing your teeth,
Reader 6:	making a meal.
All:	Less water used.
All readers:	Water is a precious resource.
Reader 7:	Use what you need
All readers:	because
Reader 8:	what we have is what we've got.
All readers:	Don't waste it.





# **Readers'** Theater

## Bucket 12: Down the drain... going, going, gone (about 1 minute 20 seconds)

For 4 readers

Reader 1:	Water belongs to everyone
(pause)	
All readers except 1: or does it?	
Reader 2:	In the Southwest for example
Reader 3:	water is sold
Reader 4:	stolen
Reader 5:	legislated
Reader 6:	fought over.
Reader 7:	Ranchers have even waged wars over irrigation rights.
Reader 8:	It's about profit and survival.
Reader 1:	But who holds the rights to water?
All readers except 1: Hmmm	

Reader 2: Earth's aquifers,

All readers except 1: underground,

Reader 2: are the source of 90% of the earth's clean water.

Reader 3: Once emptied they are gone

Reader 4: gone

Reader 5: gone.

Reader 6: If polluted, they are poison.



# **Readers'** Theater

Fulcrum Publishing

•	5 5
All readers except reader 1: But	
Reader 7: Wa	ater conservation,
Reader 8: us	ing less
All readers except 1: water;	
Reader 3:	Water legislation,
Reader 4:	protecting more
All readers except 1: water;	
Reader 5:	and river restoration or preservation
Reader 6:	brings life to the watershed community.
Reader 1:	So water belongs to everyone.
Readers 2 & 3:	Everyone
Readers4 & 5:	Everyone
Readers 6, 7, 8:	Everyone
Reader 1:	But can one person make a difference?
Readers 6, 7, 8:	Yes
Readers 4, 5:	Yes
Readers 2, 3:	Yes
All readers except 1: One person CAN make a difference.	
Reader 2:	Use less water.



# **Readers'** Theater

### continued from page 31

	5 5
All:	At home
Reader 3:	drill a well
All:	At school
Reader 4:	park the car,
Reader 5:	plant a garden,
Reader 6:	compost and recycle.
All:	In your community
Reader 7:	keep learning about water,
Reader 8:	keep talking about water.
Reader 2:	Awareness creates caring.
Reader 3:	Caring creates ideas.
Reader 4:	Ideas lead to conservation.
Reader 1:	Water is something we all have in common.
Reader 5:	Water bridges our different walks of life.
Readers 1,2,3, 4:	Water's fragility
Readers 5,6,7, 8:	Is our fragility
Reader 1:	Water DOES belong to everyone.

All readers except 1: And everyone belongs to water.

